

# WEST Search History for Application 10576776

Creation Date: 2010031221:15

## Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
lanthanide nitrate	USPT	ADJ	YES		03-12-2010
vaporizing or evaporating	USPT	ADJ	YES		03-12-2010
(vaporizing or evaporating ) and (lanthanide nitrate )	USPT	ADJ	YES		03-12-2010
lanthanum nitrate	USPT	ADJ	YES		03-12-2010
lanthanum nitrate	USPT	ADJ	YES		03-12-2010
(lanthanum nitrate ) and (vaporizing or evaporating )	USPT	ADJ	YES		03-12-2010
(photo or light) near2 (emitting or emission)	USPT	ADJ	YES		03-12-2010
((photo or light) near2 (emitting or emission) ) and (lanthanum nitrate and vaporizing or evaporating )	USPT	ADJ	YES		03-12-2010
7534293	USPT	ADJ	YES		03-12-2010
rare earth	USPT	ADJ	YES		03-12-2010
(rare earth ) and (vaporizing or evaporating )	USPT	ADJ	YES		03-12-2010
condens\$5	USPT	ADJ	YES		03-12-2010
(condens\$5 ) and (rare earth and vaporizing or evaporating )	USPT	ADJ	YES		03-12-2010
nano\$10	USPT	ADJ	YES		03-12-2010
(nano\$10 ) and (condens\$5 and rare earth and vaporizing or evaporating )	USPT	ADJ	YES		03-12-2010
combusti\$2	USPT	ADJ	YES		03-12-2010
423/263.ccls.	USPT	ADJ	YES		03-12-2010
lanthanide or lanthanum	USPT	ADJ	YES		03-12-2010
(lanthanide or lanthanum ) and (423/263.ccls. ) and (nano\$10 )	USPT	ADJ	YES		03-12-2010
6667019 or 7357910	USPT	ADJ	YES		03-12-2010
20050014283	PGPB	ADJ	YES		03-12-2010
(6, 846, 565 or 6, 870, 311 or 6, 783, 699 or 6, 530, 944 or 5,	USPT	ADJ	YES		03-12-2010

990, 479).pn.					
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